

	U	1	Document ID	Issue Date	Pages
1			US 20070196314 A1	20070823	11
2			US 20060165739 A1	20060727	25
3			US 20030095940 A1	20030522	12
4			US 7175837 B2	20070213	12
5			US 6495126 B1	20021217	10
6			US 5720963 A	19980224	21
7			US 5655553 A	19970812	15
8			US 5520918 A	19960528	11
9			US 5318775 A	19940607	5

*Checking Titles from  
(Mary Kay). as.*

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>	TREATMENT AND COMPOSITION FOR ACHIEVING SKIN ANTI-AGING BENEFITS BY CORNEUM PROTEASE ACTIVATION	424/70.14	424/70.22
<b>2</b>	Alcohol-free microemulsion composition	424/401	
<b>3</b>	Treatment and composition for achieving skin anti-aging benefits by corneum protease activation	424/70.22	424/70.27
<b>4</b>	Treatment and composition for achieving skin anti-aging benefits by corneum protease activation	424/78.02	514/844; 514/847
<b>5</b>	Treatment and composition for achieving skin anti-aging benefits by corneum protease activation	424/78.02	514/844; 514/847
<b>6</b>	Barrier disruption treatments for structurally deteriorated skin	424/401	424/443; 514/844; 514/846
<b>7</b>	Cosmetics compact having removable makeup pans	132/303	132/293; 132/295; 132/314; 132/315; 206/581; 221/79
<b>8</b>	Low irritant skin-cosmetic composition for daily topical use, its application and manufacture	424/401	424/70.1; 514/880; 514/897
<b>9</b>	Silicone based cosmetic product	424/64	424/401; 424/63

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Schiltz; John R.	X						
2		Komesvarakul; Napaporn et al.	X						
3		Schiltz, John R.	X						
4		Schiltz; John R.	X						
5		Schiltz; John R.	X						
6		Smith; Walter P.	X						
7		Giese; Timothy L. et al.	X						
8		Smith; Walter P.	X						
9		Shore; Kathleen M. et al.	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>1</b>	US 20070196314	
<b>2</b>	US 20060165739	
<b>3</b>	US 20030095940	
<b>4</b>	US 7175837	
<b>5</b>	US 6495126	
<b>6</b>	US 5720963	
<b>7</b>	US 5655553	
<b>8</b>	US 5520918	
<b>9</b>	US 5318775	

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10			US 5085855 A	19920204	5
11			US 4915234 A	19900410	6
12			WO 2006074177 A2	20060713	62
13			WO 2004059002 A2	20040715	292
14			WO 2004059001 A2	20040715	640
15			WO 2053774 A2	20020711	1681
16			WO 2053773 A2	20020711	325
17			WO 9949878 A1	19991007	31

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>10</b>	Silicone based cosmetic product	424/64	424/DIG.5; 514/949
<b>11</b>	Cosmetic demonstrator	206/581	132/318; 132/320; 206/229; 401/89; 401/98
<b>12</b>	ALCOHOL-FREE MICROEMULSION COMPOSITION		
<b>13</b>	METHOD FOR DETERMINING THE HOMEOSTASIS OF HAIRY SKIN		
<b>14</b>	METHOD FOR DETERMINING MARKERS OF HUMAN FACIAL SKIN		
<b>15</b>	METHOD FOR DETERMINING HOMEOSTASIS OF THE SKIN		
<b>16</b>	METHOD FOR DETERMINING SKIN STRESS OR SKIN AGEING IN VITRO		
<b>17</b>	SKIN LIGHTENING COMPOSITION CONTAINING MAGNESIUM ASCORBYL PHOSPHATE AND UNINONTAN-U34<TM> (EXTRACT FORMULATION OF CUCUMBER EXTRACT AND LEMON EXTRACT)		

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
10		Shore; Kathleen M.	X						
11		Boeller; Randall L.	X						
12		KOMESVARAKUL, NAPAPORN et al.	X						
13		PETERSOHN, DIRK et al.	X						
14		PETERSOHN, DIRK et al.	X						
15		PETERSOHN, DIRK et al.	X						
16		PETERSOHN, DIRK et al.	X						
17		MAJMUDAR, GOPA et al.	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>10</b>	US 5085855	
<b>11</b>	US 4915234	
<b>12</b>	WO 2006074177 A2	
<b>13</b>	WO 2004059002 A2	
<b>14</b>	WO 2004059001 A2	
<b>15</b>	WO 2053774 A2	
<b>16</b>	WO 2053773 A2	
<b>17</b>	WO 9949878 A1	



	U	1	Document ID	Issue Date	Pages
18			WO 9858628 A1	19981230	32
19			WO 9808863 A1	19980305	55
20			WO 9714403 A1	19970424	94
21			WO 9621422 A1	19960718	70
22			WO 9620622 A1	19960711	34
23			US 20070041917 A	20070222	1
24			US 20060216254 A	20060928	1

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>18</b>	COSMETIC COMPOSITION CONTAINING A WHITENING AGENT AND AN EXFOLIANT		
<b>19</b>	ENZYME AND DNA SEQUENCE ENCODING SAME		
<b>20</b>	BARRIER DISRUPTION TREATMENTS FOR STRUCTURALLY DETERIORATED SKIN		
<b>21</b>	ANHYDROUS COSMETIC COMPOSITIONS WITH DERMATOLOGICALLY ACTIVE AGENTS		
<b>22</b>	COSMETICS COMPACT HAVING REMOVABLE MAKEUP PANS		
<b>23</b>	Water-in silicon sunless skin tanning emulsion useful in cosmetic applications e.g. skin tanning application comprises skin tanning agent and silicon containing compound		
<b>24</b>	Skin-lightening composition useful for treating hyperpigmentation comprises at least two of vitamin C derivative, niacinamide, composition comprising cucumber and lemon extract, 2-imino-imidazolidin-4-one derivative and phenyl derivative		

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
18		LABOY, YOLANDA et al.	X						
19		KAY, JOHN et al.	X						
20		SMITH, WALTER P	X						
21		LABOY, YOLANDA et al.	X						
22		GIESE, TIMOTHY L et al.	X						
23		THOMAS, I	X						
24		MAJMUDAR, G et al.	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>18</b>	WO 9858628 A1	
<b>19</b>	WO 9808863 A1	
<b>20</b>	WO 9714403 A1	
<b>21</b>	WO 9621422 A1	
<b>22</b>	WO 9620622 A1	
<b>23</b>	2007-371989	
<b>24</b>	2006-659427	

	U	1	Document ID	Issue Date	Pages
25			WO 2006074177 A	20060713	62
26			US 20060136248 A	20060622	1
27			US 20050158258 A	20050721	24
28			US 20050123499 A	20050609	25
29			US 20050106194 A	20050519	29

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>25</b>	Cosmetic composition, useful for e.g. cleaning skin and treating dry skin or damaged hair, comprises alcohol-free microemulsion comprising surfactant and lipophilic/hydrophilic linker		
<b>26</b>	Information distribution method for use in cosmetic industry, involves providing list of action items to identify actionable events for selectable workers		
<b>27</b>	Composition used to e.g. improve barrier properties of skin and treat damaged skin (e.g. aged skin), comprises ximenynic acid and niacin, alpha-lipoic acid or mushroom extract		
<b>28</b>	Composition, useful as cosmetic to treat or prevent aged or damaged skin, comprises at least two of algae extract, sea fennel and Codium tomentosum extract		
<b>29</b>	Cosmetic composition for treating/preventing aged/damaged skin, comprises regulator(s) of lipid metabolism, regulator(s) of polysaccharide metabolism, regulator(s) of cellular protein metabolism, and regulator(s) of nucleic acid metabolism		

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
25		FALLER, J et al.	X						
26		BROWN, W D et al.	X						
27		FISHER, L B et al.	X						
28		MAJMUDAR, G	X						
29		SCHILTZ, J R et al.	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>25</b>	WO 2006074177 A2	
<b>26</b>	2006-491317	
<b>27</b>	WO 2005072505 A2	
<b>28</b>	WO 2005055736 A2	
<b>29</b>	WO 2005051288 A2	



	U	1	Document ID	Issue Date	Pages
30			US 20040126449 A	20040701	25
31			WO 200105369 A	20010125	34
32			WO 9956130 A	19991104	37
33			WO 9949878 A	19991007	31
34			WO 9858628 A	19981230	32

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>30</b>	Composition useful for cosmetic treatment of aged or damaged skin comprises a combination of beta-glucan, plant lectin, and a high-energy source for skin cell metabolism		
<b>31</b>	Cosmetic treatment composition, for aged or damaged skin, comprises chemically compatible combination of surfactant(s) and chelating agent(s)		
<b>32</b>	Sequential assay of several analytes in a single sample using luminescent labels, with signal from one being dissipated before measuring the next, e.g. for diagnosis		
<b>33</b>	Whitening cosmetic compositions, useful for treating stubborn hyperpigmentation unresponsive to traditional treatments		
<b>34</b>	Topical cosmetic composition containing whitening agent and exfoliant - used for skin lightening and improving skin tone, moisturisation and firmness		

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
30		BURKE-COLVIN, D E et al.	X						
31		SCHILTZ, J R et al.	X						
32		HART, R et al.	X						
33		MAGJMUDAR, G et al.	X						
34		LABOY, Y et al.	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>30</b>	WO 2004060312 A2	
<b>31</b>	WO 200105369 A1	
<b>32</b>	WO 9956130 A1	
<b>33</b>	WO 9949878 A1	
<b>34</b>	WO 9858628 A1	

	U	1	Document ID	Issue Date	Pages
35			US 5720963 A	19980224	94
36			WO 9621422 A	19960718	70
37			US 5520918 A	19960528	11
38			EP 574107 B	19970312	1
39			US 5085855 A	19920204	5
40			US 4915234 A	19900410	1

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
35	Skin treatment especially for improving appearance of sensitive facial areas - comprises repeated topical application of composition comprising pH-reducing hydroxy:carboxylic acid, retinoid cell renewal stimulant and cerebroside		
36	Anhydrous cosmetic compsns. contg active agents - such as anaesthetics, analgesics, keratolytic(s), bleaching agents etc., reduce water loss and enhance barrier properties of skin		
37	Exfoliant cosmetic compsns. for normal skin - contain salicylic acid and lactic acid and have pH between 4 and 6		
38	Make-up compact container - has tray with grooves on outside to snappingly receive ribs on flexible depending wings of frame.		
39	Silicone-based lip colour compsns. - comprising polysiloxane, lanolin oil and wax, gelling agent, hydrocarbon polymer, and dry colour mix		
40	Disposable cosmetic demonstrator - has side walls with first end containing concave depression for cosmetic, and second end containing central opening		

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
35		SMITH, W P	X						
36		LABOY, Y et al.	X						
37		SMITH, W P	X						
38		MONTOLI, A	X						
39		SHORE, K M	X						
40		BOELLER, R L	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>35</b>	WO 9714403 A1	
<b>36</b>	WO 9621422 A1	
<b>37</b>	US 5520918	
<b>38</b>	1993-133289	
<b>39</b>	US 5085855	
<b>40</b>	1990-154696	



	U	1	Document ID	Issue Date	Pages
41			US 4182447 A	19800108	9

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>41</b>	Capsule for storing and mixing reactive ingredients - with rupturable PVdC membrane dividing capsule during storage and ruptured by shaking, used esp. for dental compsns.		

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
41		KAY, I	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>41</b>	US 4182447	